

#### TASS INTEGRATION CONFERENCE

# STATE OF TASS ARNG PERSPECTIVE

LTC Michael C. LoQuasto

**15 November 2000** 



#### **Optimizing TASS**



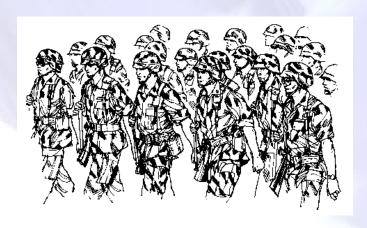






#### **ARNG Established the TASS Readiness Report**

- Tracks Instructor Fill/Qualifications.
- Tracks Facility Capacity.
- Tracks DL Classroom Availability.
- Links to ARNG School-House Operations Costs





<u>File Edit View Favorites Tools Help</u>



ATRRS Channels Logon & Logoff Search Software Help

#### Select Your AFAM Function

#### Menu Options

Click on the underlined link to access the desired data.

#### AFAM (ATRRS Funding Allocation Model):

The AFAM model determines training requirements for current National Guard soldiers in order to qualify them to perform duties in their current duty position and for Professional Development considerations. It allows the individual states to identify those soldiers they intend to send to training in the execution year. It computes the cost associated with that training and allows budget personnel at the National Guard Bureau a means of determining training fund allocation based on funds available versus funding required for the selected training.

#### RTI Support Requirements: FY2000 Requirements FY2001 Requirements FY2002 Requirements

Regional Training Institute Support. The RTI Support model provides a means for Regional training Institutes to identify funding requirements in the areas of Instructor Requirements, Instructor Certification Requirements, and Instructor Support requirements. It allows budget personnel at the National Guard Bureau a means of determining training fund allocation based on funds available versus funding required.

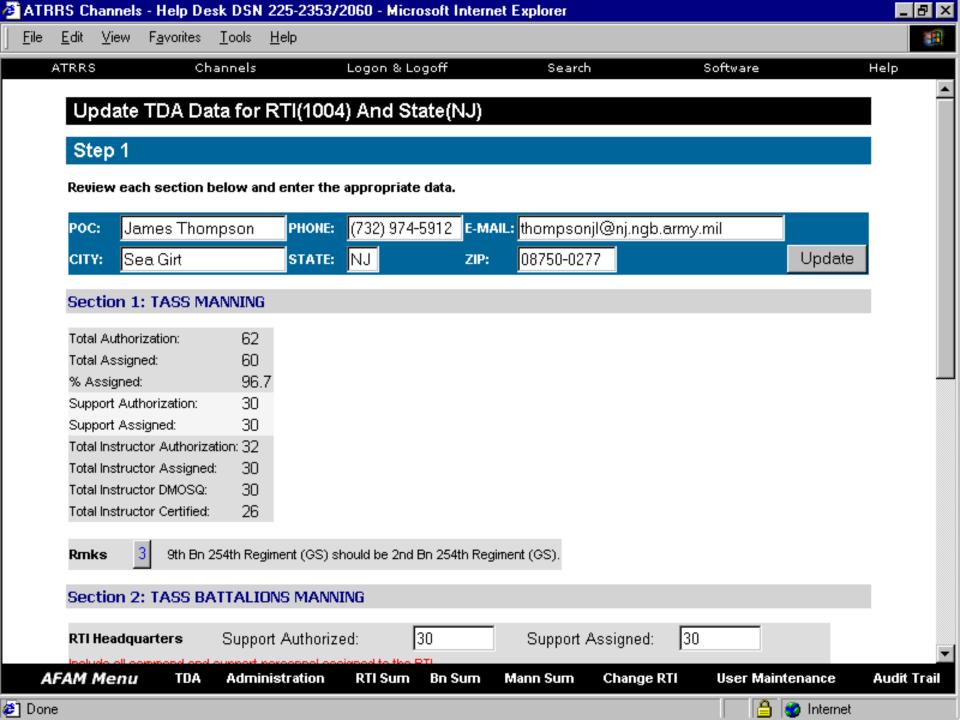
#### Tass Readiness Report:

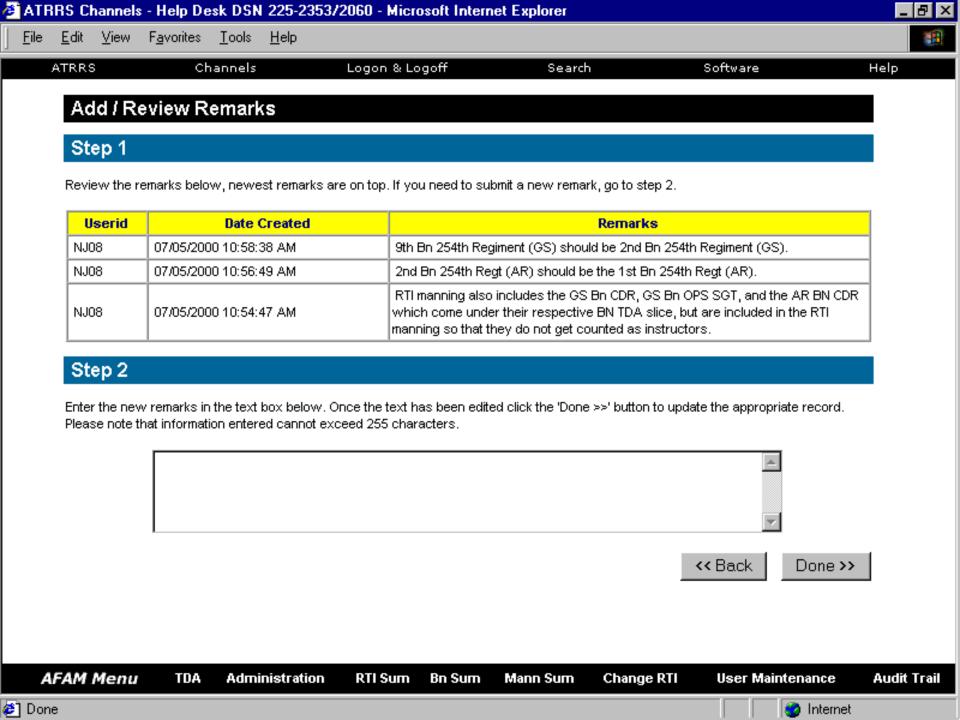
The TASS Readiness Report shows the readiness status of a Regional Training Institute. The data available includes authorized and assigned for both support and instructor personnel. The data on instructors is broken down by MOS and Grade and includes Certification and DMOS Qualification status. Data is also available on accreditation status and availability of full time classrooms, distance learning classrooms, student housing capacity, and student messing capacity.

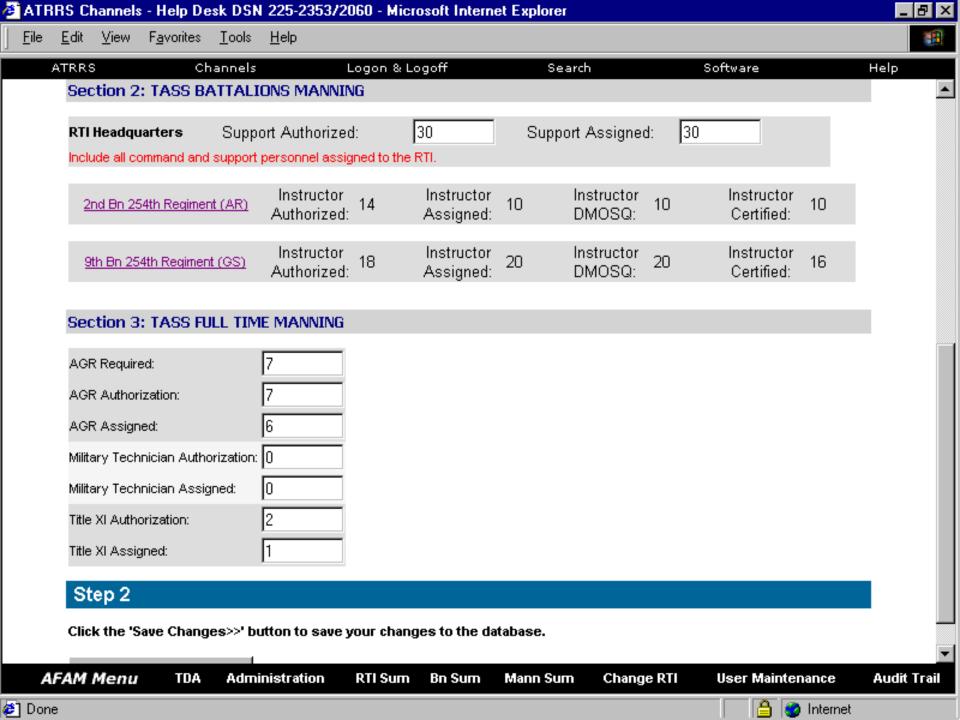
#### Training Analysis On Demand

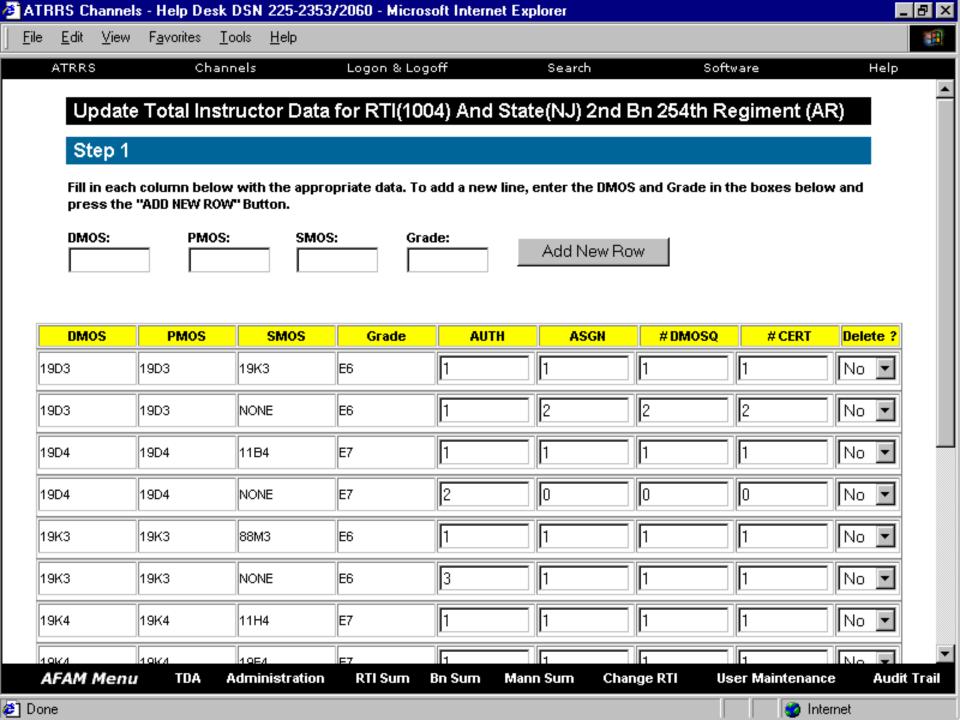
Training Analysis on Demand is designed as a Quota Manager's tool to help in the daily performance of his duties. It consists of a series of preformatted reports that link data from ATRRS, SIDPERS, and AFAM to provide an assortment of snapshots as to the status of quota management within the state. The data is available based on the Payroll Number (PRN) of the units within the state.

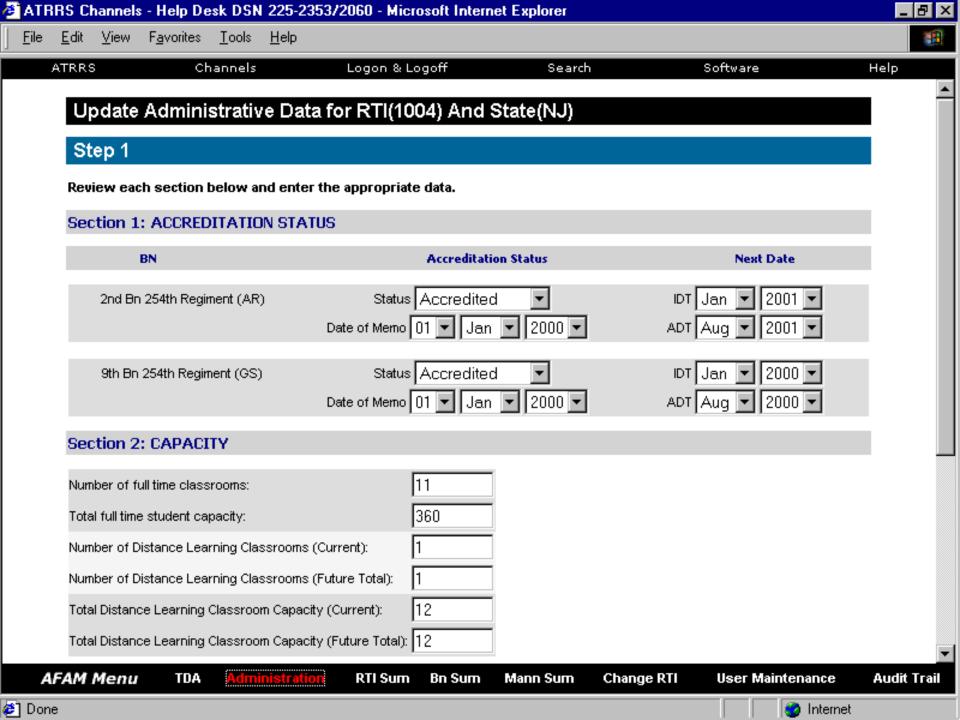


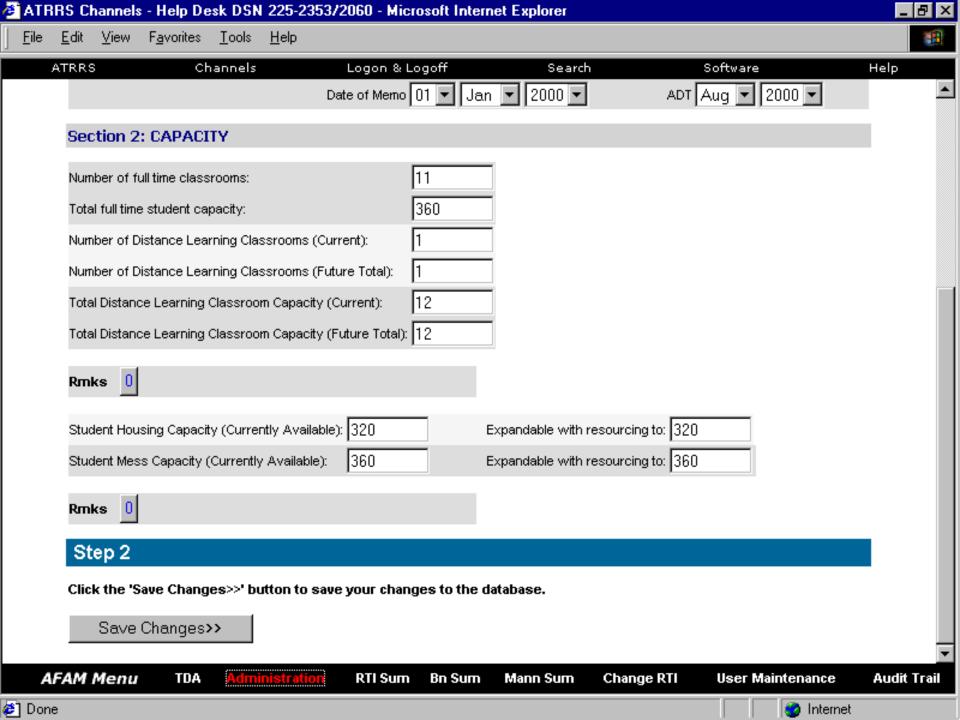


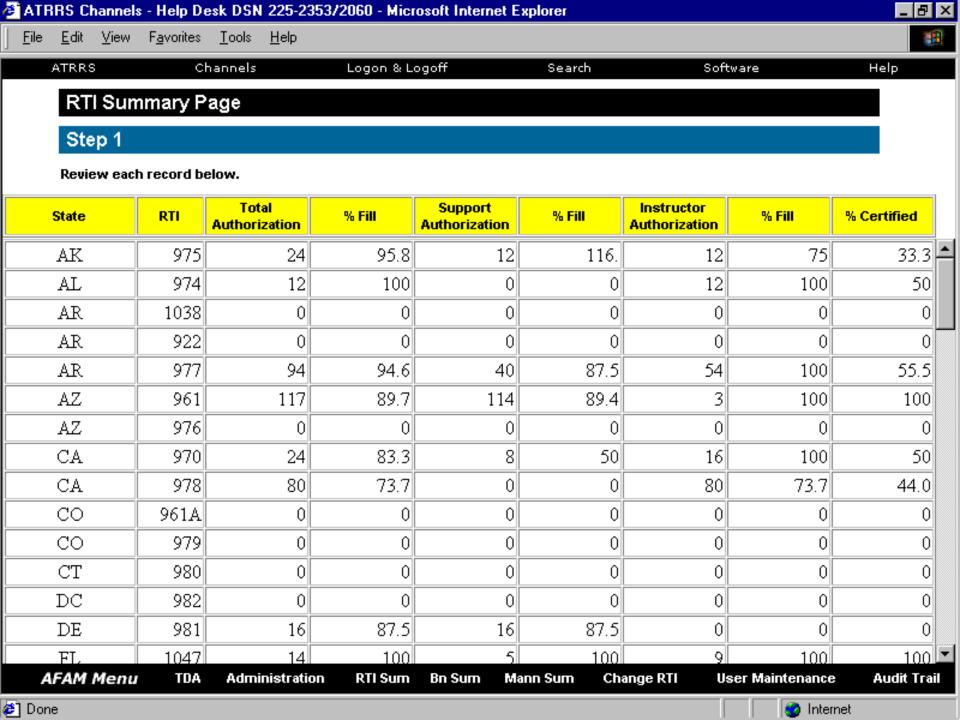


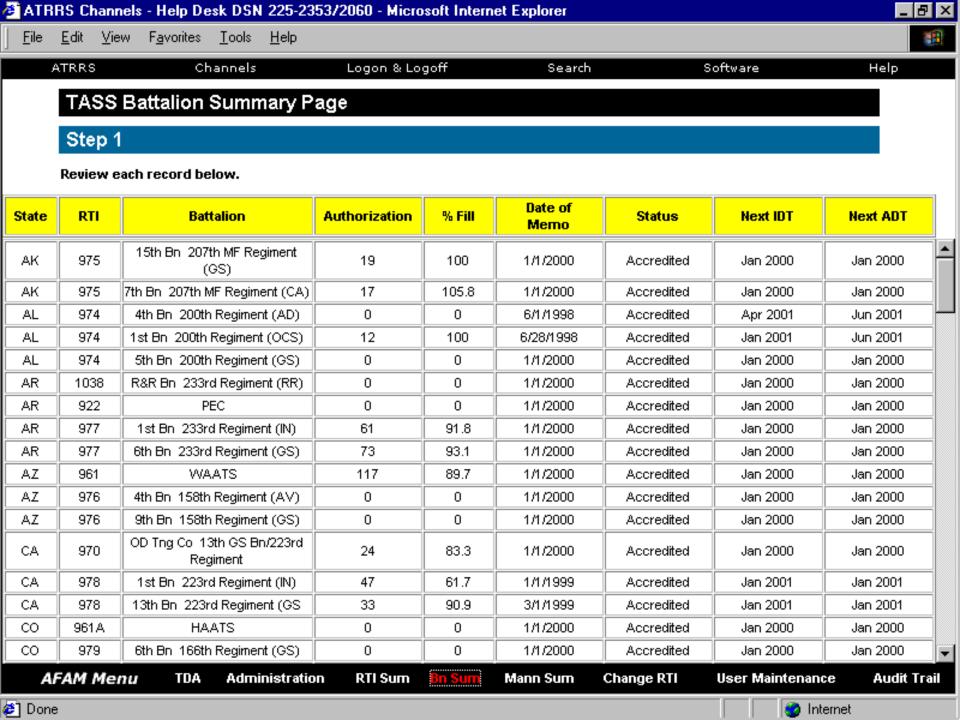


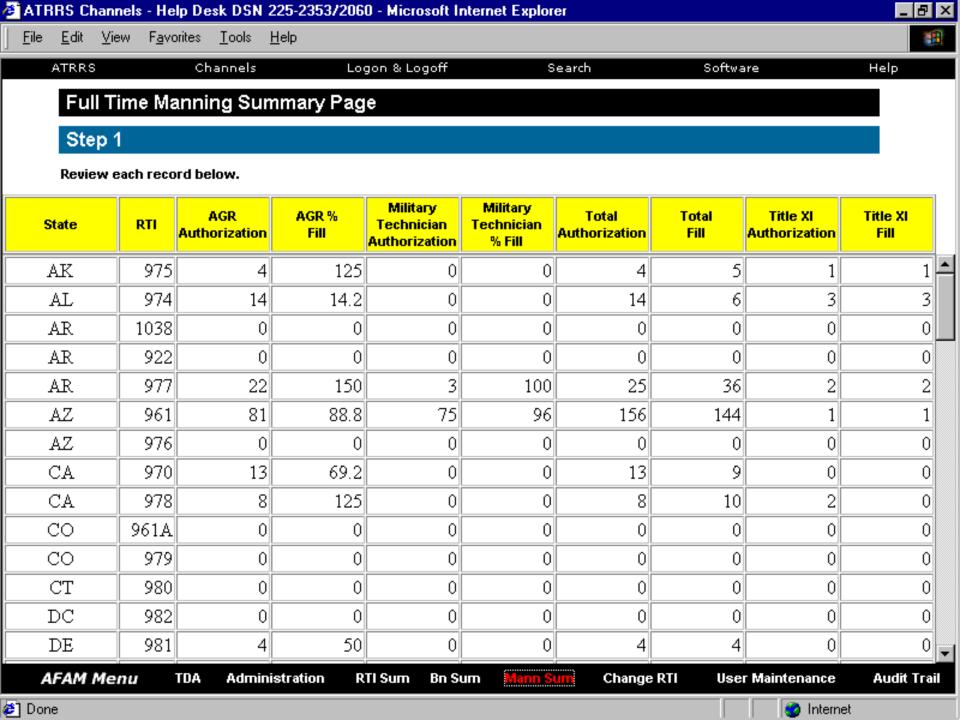














#### **Implementing DL in TASS**

- MI CMF 97 series courses are being conducted in FY01.
  - Multi-phase, multi-component Courses.
  - CMF 97 Common Phase leading to 97L, 97E, and 97B specific phases.
  - DL Pre-Instructional Training.
  - Defense Language Institute ADT phase that recognizes prior language experience or college language education as pre-requisites.
  - -Full MI Proponent Support.
  - TATS-C Format.
- FA CMF 13 series courses to be piloted starting in FY02.
  - Plan calls for scheduling start dates throughout year.
  - Will test both course management and equipment dependabilit



#### **ARNG Supporting USAR**

FY01

Alabama 54B, 31F, 31R

Arizona 95B, 88M

Arkansas 95B

California 95B, 97L, 97E, 96R

Colorado 95B

Illinois 31F, 31R

Indiana 31F, 31R, 95B

Louisiana 62E, 51B

Maryland 31F, 31R, 96R

Minnesota 31F, 31R Michigan 31F, 31R

Montana 88M, 95B

Nebraska CGSC, 95B, 88M, 54B, 77F, 31C

New Jersey 92G, 31F

Utah 97E, 97L, 96R



#### **ARNG Concerns**

#### MOS Consolidation

- Increases TATS course lengths.
- Increases "low use skills" knowledge erosion.

#### Implementing POI Changes

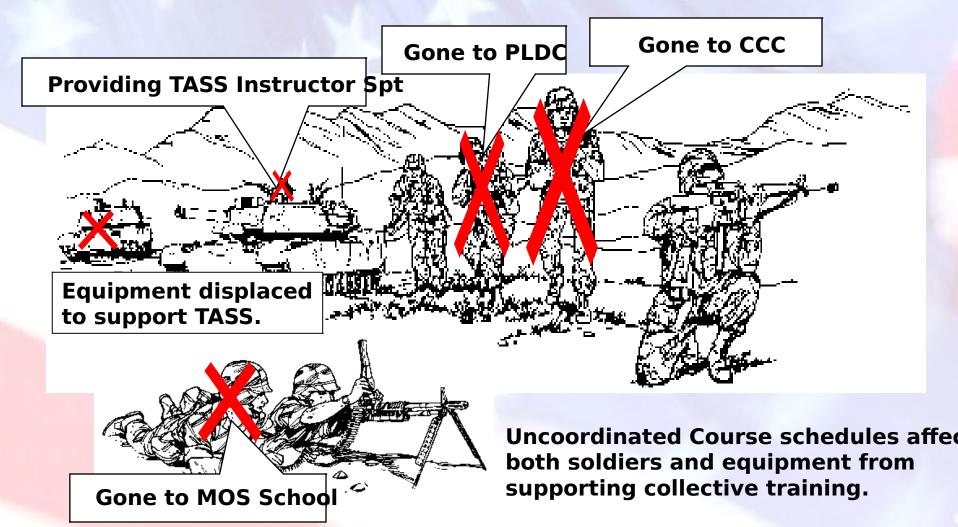
- Allow a minimum of 12 months to implement POI revisions.
- Consider students requirements when implementing equipment changes.

#### Course Scheduling

- Most institutional & RC collective training takes place in Summer creating constraints.
- Some AC Schools are overbooking quotas.
- TASS Schools are preparing schedules and supporting MTOE units are scheduling AT periods without coordination of each other.



#### Institutional Training v.s. Collective Training





#### **ARNG Concerns**

#### Reduction/Elimination of Title XI Support Personnel

- Critical to TASS accreditation and instructor validation.
- Supports TIE in ammo/Training Area Management.
- Print & Reproduction Quality Control Oversight.
- Direct link to the Proponent Schools.

#### Print & Reproduction Mission Implementation

- Ensure funds provided are enough to execute.
- Ensure quality standards are adhered to.
- Synchronized reproduction with class/course scheduling.

#### DL Implementation

- Ensure ATRRS is updated to support DL Course/Student Management.
- Ensure that TATS-C to DL Course Conversion remains funded.

#### Policy Change to Schools Funding

 DA implemented policy this FY restricting the use of AT funds to support school attendance.





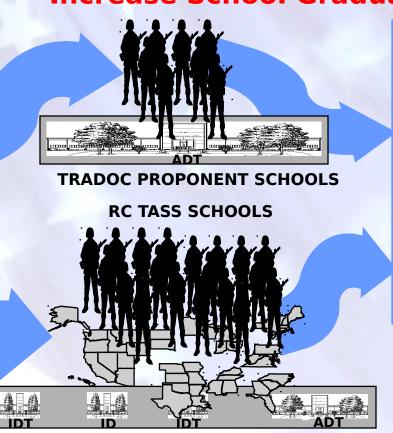


#### **NGB's School Objectives**

#### **Increase School Graduation to 90%**

- Increase Command Emphasis.
- Improve Quota Management Procedures.
- Increase required courses in TASS.
- Increase Seat Capacity by improved schedules and using DL Classrooms.
- Historical Quota Fill Rate was 75%

(FY00 Quota Fill Rate was 84%)



- Implement State Pre-IET Training.
- Implement Pre-MOSQ Reclassification Training (Focuses on difficult tasks that have high failure rate).
- Historical Graduation
   Rate is 88%

**Increase School Seat Quota Utilization to 95%** 

Increase Annual MOSQ Reclass School Capacity to 30,00

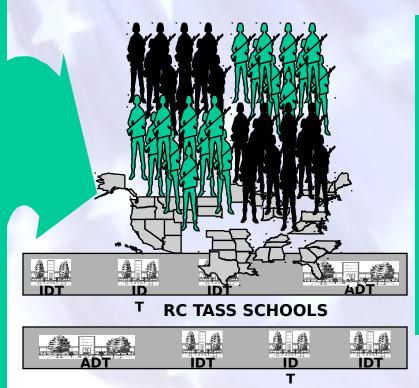


#### **NGB's School Objectives**

#### Increase Annual MOSQ Reclass School Capacity to 30,0

#### TRADOC TRANSITION

- AC Post Commander's provide Tng Requirement through RC TRAP process.
- AC walk-ins improve RC school quota utilization.
- RC instructor pool increased with AC soldiers from TOE units (CCR).
- Use AC equipment to support TASS courses (CCR).
- RC TASS targeted to conduct courses



#### **ARNG Training Load**

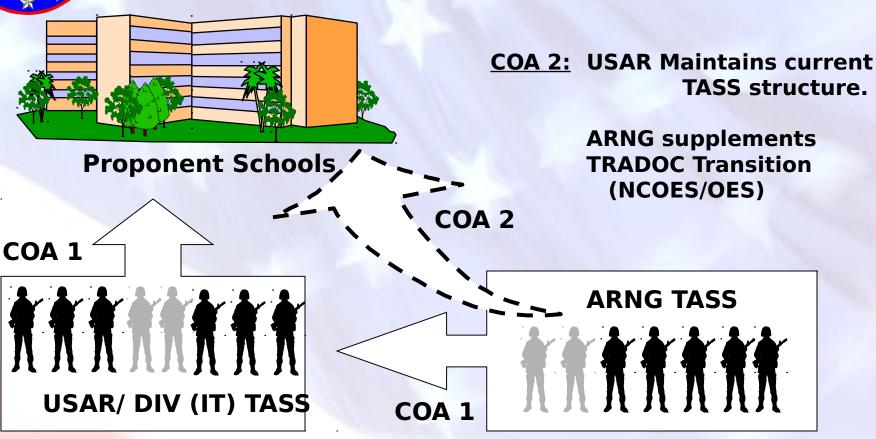
- ADRS
- Army Transformation.
- CSA Goal for 85% DMOSQ in FY05. In order for the ARNG to achieve and maintain 85% assigned DMOSQ, 30,000 soldiers will have to attend MOSQ courses each year.
- ARNG Historically been given 15K **MOSQ Reclass School Seat**

Quotas.

Increase Annual OES/NCOES School Capacity for AC Soldier Thi schedule model.

## THE WALL OF THE PARTY OF THE PA

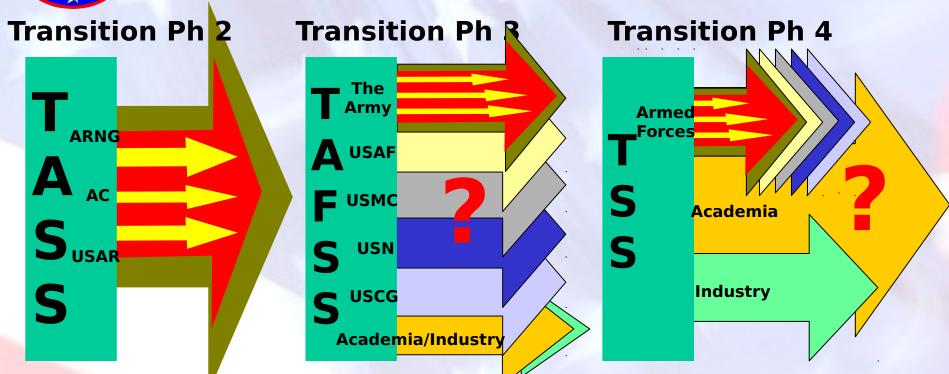
#### STATE OF TASS



**COA1: ARNG supplements TASS companies under AC and USAR TASS Battalions.** 

USAR supplements TASS companies under AC and ARNG TASS Battalions.

#### WHAT'S BEYOND TASS?



- Eliminate Duplication of Effort (Common core functional type, i.e. medics, co
- Strengthen Resourcing by moving from Army "green" funding to Joint "purp
- Takes Fort State concept to a training center base for all Armed Forces.
- TSS supports the long term National Security Strategy
- Unites to optimize all applicable and assessable schools (DOD, Academica, I
- Takes advantage of the DL infrastructure and established DL shared usage t



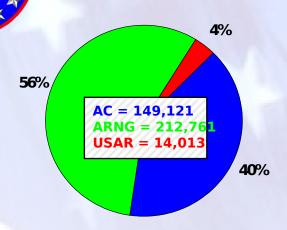
### THE ARMY SCHOOL SYSTEM



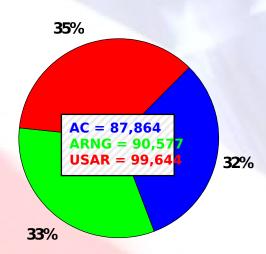


#### THE ARMY SCHOOL SYSTEM

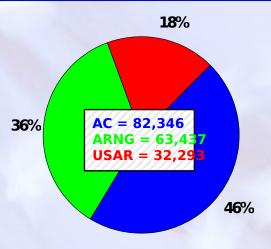
#### THE ARMY BEFORE ADRS



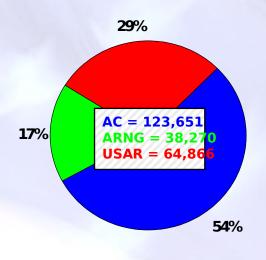
#### **COMBAT ARMS**



**COMBAT SERVICE SUPPORT** 



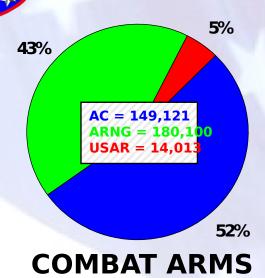
#### **COMBAT SUPPORT**

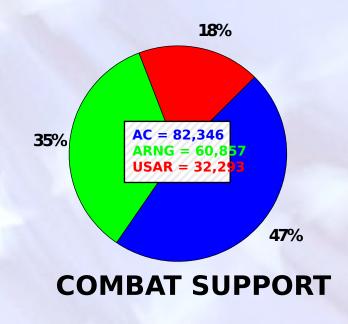


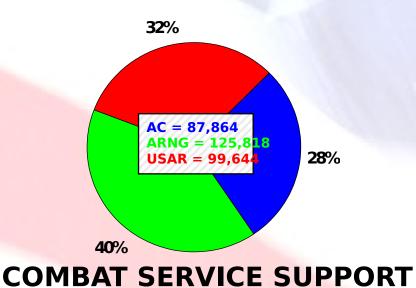
**TDA** 

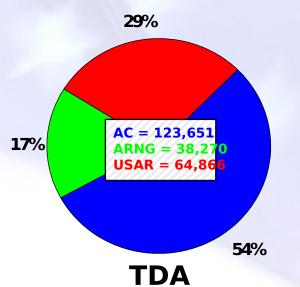
## THE WALL OF THE PARTY OF THE PA

#### THE ARMY AFTER ADRS



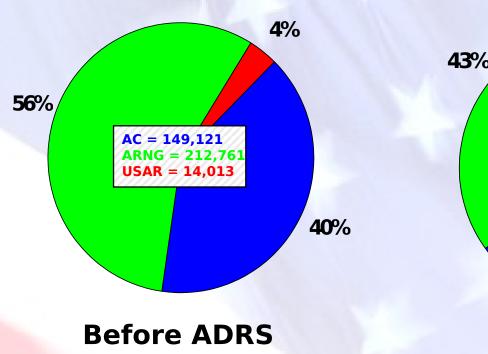


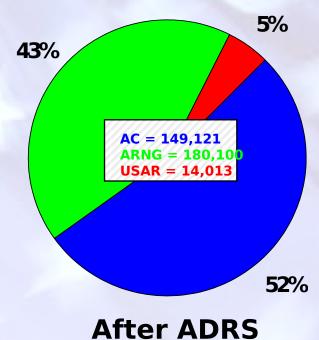




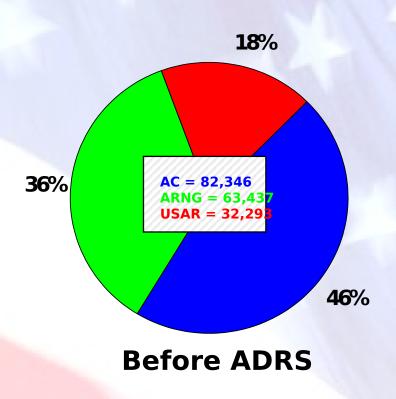


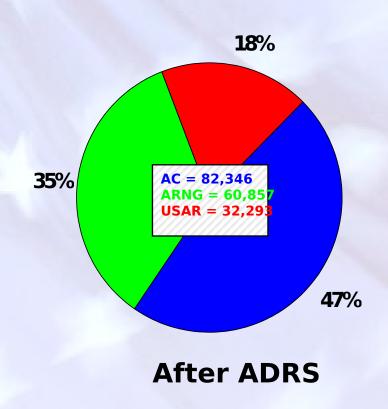
#### **COMBAT ARMS COMPARISON**





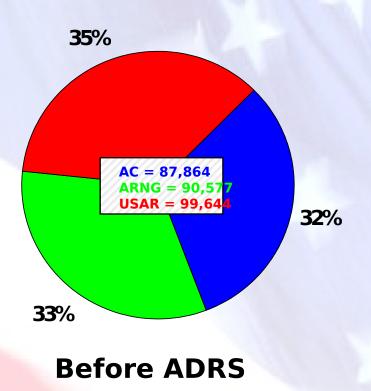
## COMBAT SUPPORT COMPARISON

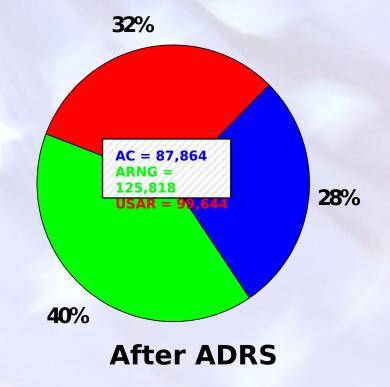






### COMBAT SERVICE SUPPORT COMPARISON







#### **NGB SCHEDULING POLICY**

### NGB POLICY ON ATRRS CLASS MIN / OPT / MAX

- MINIMUM Class minimu AND bANNUAL ATABAGETMowing factors are properly applied: (1) Method of instruction requires a defined minimum. (2) To "safely" conduct, a min is required. (3) When a crew is being trained all members will be students and quality of instruction is maintained. (4) When training density or IDT location prevents achievement of POI minimum. In all cases close coordination with the TASS Battalion and Proponent School must be accomplished to prevent problems during an accreditation. Minimums can only be changed by NGB-ART-I with the TASS Battalion's consent in writing. (This does not eliminate the need for a waiver)
- **OPTIMUM** This number will not exceed the smallest class scheduled, unless that class prohibits approval of a wait (CQMS "N"). This number should reflect the best possible number of students per class, based on Instructor student ratios, equipment student ratios, facilities and equipment. This number could feasibly be the same as maximum class size.
- MAXIMUM This number should equal the schools maximum number of students that can be taught at one location at one given time frame. POI maximum refers to a classroom or group being trained. The ATRRS class maximum is based on POI max, times the number of classrooms or groups being taught at the same time.
- **ANNUAL CAPACITY** This number should equal the ATRRS max class size times the number of times or locations offered in a one year period. This can deviate if instructors, equipment or facilities are constrained during some of the classes.

NOTE: THE TRAINING OPERATIONS MANAGEMENT ACTIVITY (TOMA) AT TRADOC CONCURS WITH THE DEFINITIONS LISTED ABOVE.